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				Application Number	10/594,707
				Filing Date	September 28, 2006
				First Named Inventor	OHARA et al.
				Art Unit	Unassigned
				Examiner Name	Unassigned
Sheet	2	of	2	Attorney Docket Number	3190-100

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		International Preliminary Report on Patentability and Written Opinion for PCT/JP/2005/005918 dated October 26, 2006	
		HART et al., Cellular Transformation and Guanine Nucleotide Exchange Activity Are Catalyzed by a Common Domain on the <i>dbf</i> Oncogene Product," THE JOURNAL OF BIOLOGICAL CHEMISTRY, Vol. 269, No. 1, January 7, 1994, pp. 62-65.	
		BI et al., "Autoinhibition Mechanism of Proto-Dbl," MOLECULAR AND CELLULAR BIOLOGY, Vol. 21, No. 5, March 2001, pp. 1463-1474.	
		KATZAV et al., "VAV, a novel human oncogene derived from a locus ubiquitously expressed in hematopoietic cells," THE EMBO JOURNAL, Vol. 8, No. 8, 1989, pp. 2283-2290	
		COSTELLO et al., "The Rho-family GTP exchange factor Vav is a critical transducer of T cell receptor signals to the calcium, ERK, and NF-kB pathways," PROC. NATL. ACAD. SCI. USA, Vol. 96, March 1999, pp. 3035-3040.	
		HORII et al., "A novel oncogene, <i>ost</i> , encodes a guanine nucleotide exchange factor that potentially links Rho and Rac signaling pathways," THE EMBO JOURNAL, Vol. 13, No. 20, 1994, pp. 4776-4786	
		TOKSOZ et al., "Novel human oncogene LBC detected by transfection with distinct homology regions to signal transduction products," ONCOGENE, No. 9, 1994, pp. 621-628.	
		O'BRIEN et al., "Skeletal muscle deformity and neuronal disorder in Trio exchange factor-deficient mouse embryos," PNAS, Vol. 97, No. 22, October 24, 2000, pp. 12074-12078.	
		PENZES et al., "Distinct Roles for the Two Rho GDP/GTP Exchange Factor Domains of Kalirin in Regulation of Neurite Growth and Neuronal Morphology," THE JOURNAL OF NEUROSCIENCE, Vol. 21(21), November 1, 2001, pp. 8426-8434.	
		OHARA et al., "Construction and Characterization of Human Brain cDNA Libraries Suitable for Analysis of cDNA Clones Encoding Relatively Large Proteins," DNA RESEARCH, 4, 1997, pp. 53-59.	

Examiner Signature	/Anand Desai/	Date Considered	10/03/2008
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